



TRENNER & FRIEDL

BE SOUND



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ART



PHAROAH



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ISIS



DUKE

TYPE	Compact monitor	Floor standing speaker		Floor standing speaker	Floor standing speaker	Floor standing speaker
<b>FEATURES</b>	<p>2-Way vented system</p> <p>Very rigid corpus, built of our specially manufactured sandwich panels</p> <p>Seven layered lacquer finish</p> <p>Front made of original Corian®/MDF Sandwich, sanded by hand</p> <p>Cardas internal wire</p> <p>Cardas terminals</p> <p>Crossover handcrafted by Mundorf, high grade components</p>	<p>Golden ratio proportions</p> <p>Multiplex birch wood of different densities</p> <p>Seven-layer lacquer finish</p> <p>Damped with Austrian sheep wool</p> <p>Paper cones impregnated with six-layered finish of Italian balsamic oil lacquer</p> <p>High-precision, machined solid horn for the high frequency driver</p> <p>Finest crossover components by Mundorf, Oil/Silver caps, foils coils, high grade MOX resistors</p> <p>Cardas internal wire, also constructed in golden ratio proportions</p> <p>Cardas terminals</p> <p>Can be placed close to walls and corners</p>		<p>Golden ratio proportions</p> <p>Multiplex birch wood of different densities</p> <p>Seven-layer lacquer finish</p> <p>Integral base made of solid beech hardwood</p> <p>Damped with Austrian sheep wool</p> <p>Adjustable low frequency response</p> <p>Paper cones impregnated with six-layered finish of Italian balsamic oil lacquer</p> <p>High-precision, machined solid horn for the high frequency driver</p> <p>Finest crossover components by Mundorf; Oil/Silver caps, foils coils, high grade MOX resistors</p> <p>Cardas internal wire, also constructed in golden ratio proportions</p> <p>Cardas terminals</p> <p>Can be placed close to walls and corners</p>	<p>Cabinet built in golden ratio proportions</p> <p>Multiplex birch wood of different densities</p> <p>Midrange chamber with pressure-equalizing vents</p> <p>The socket is made of massive beech</p> <p>Seven-layer lacquer finish</p> <p>Damped with Austrian sheep wool</p> <p>Paper cone of the midrange unit is impregnated with six layered finish of Italian balsamic oil lacquer</p> <p>High-precision, machined solid horn for the high frequency driver</p> <p>Finest crossover components by Mundorf; Oil/silver caps, foils coils, high grade MOX resistors</p> <p>Cardas internal wire, also constructed in golden ratio</p> <p>Cardas terminals in pure copper</p> <p>Ready for bi-amping</p> <p>Can be placed close to walls and corners</p>	<p>Cabinets built in golden ratio proportions</p> <p>Natural materials of different densities</p> <p>Seven-layer lacquer finish</p> <p>Damped with Austrian sheep wool</p> <p>Midrange chamber with pressure-equalizing vents</p> <p>Decoupled elements</p> <p>Midrange unit adjustable</p> <p>High-precision, machined solid Horn for the high frequency driver</p> <p>Active crossover for the low frequency section</p> <p>Finest crossover components by Mundorf, Oil/Silver caps, foils coils, high grade MOX resistors</p> <p>Internal wire: Cardas Clear</p> <p>Cardas terminals</p>
<b>DRIVE UNITS</b>	<p>1 x 5" Aluminum cone, phase plug</p> <p>1 x 1" Ring radiator, neodymium magnet system, encapsulated rear chamber</p>	<p>1 x 8" Paper cone, coatetd with oil laquer</p> <p>1x 1" T&amp;F horn loaded tweeter</p>		<p>1 x 12" Paper cone, coated with oil laquer</p> <p>1 x 1.75" Horn loaded compression driver, TiN coated titanium diaphragm</p>	<p>1x 15" Paper cone</p> <p>1 x 8" Paper cone</p> <p>1 x 1.75" Horn loaded compression driver, TiN coated titanium diaphragm</p>	<p>2 x 12" Honeycomb cone</p> <p>1 x 8" Papyrus fibre cone, wooden phaseplug</p> <p>1 x 1.75" Horn loaded compression driver, TiN coated titanium diaphragm</p> <p>1 x 3/8" Pure diamond diaphragm</p>
<b>FREQENCY RESPONSE</b>	44 Hz (f <sub>-5 dB</sub> ) to 40 kHz (f <sub>-3 dB</sub> )	35 Hz (f <sub>-5 dB</sub> ) to 35 kHz (f <sub>-3 dB</sub> )		40 Hz (f <sub>-5 dB</sub> ) to 40 kHz (f <sub>-3 dB</sub> )	28 Hz (f <sub>-5 dB</sub> ) to 40 kHz (f <sub>-3 dB</sub> )	22 Hz to 80 kHz (f <sub>-3 dB</sub> )
<b>SENSITIVITY</b>	85 dB (2.83V/1m)	92 dB (2.83V/1m)		95 dB (2.83V/1m)	91 dB (2.83V/1m)	92 dB (2.83 V/1 m)
<b>IMPEDANCE</b>	8 Ω (minimum 4.2 Ω)	8 Ω		8 Ω	6 Ω	8 Ω
<b>H/W/D IN MM</b>	270/180/300	975 /460/350 (with feet)		1200 /500/350	1200 /500/350	1500/500/850
<b>WEIGHT</b>	7.4 kg	33 kg		42 kg	65 kg	136 kg
<b>FINISHES</b>	<p>Body Walnut: nature, amaranth, mocca. Others on request</p> <p>Front Corian® black Others on request</p>	<p>Body Walnut: nature, amaranth, mocca. Others on request</p>		<p>Body Walnut: nature, amaranth, mocca. Others on request</p>	<p>Body Walnut: nature, amaranth, mocca. Others on request</p>	<p>Body Costumer choice</p> <p>Front Costumer choice</p>



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